CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

		CONFIDENTIAL SECURITY INFORMATION			· 	25X1
COUNTRY		China		REPORT		
SUBJECT		Construction of Chine Service Supply Statio		DATE DISTR.	29 May 1953 1	
DATE OF IN	NFO.			REQUIREMENT NO.	RD	
PLACE ACQ	UIRED			REFERENCES		25 X 1
			This is UNEVALU	JATED Information		e e e e e e e e e e e e e e e e e e e
			ATIONS IN THIS REPORT ISAL OF CONTENT IS T (FOR KEY SEE REVERSE)		· ·	25X1
1.	the Chinese Communist Revolutionary Military Council (RMC) was planning an extensive economic and political program at Ch'angtu (N 31-10, E 97-07). The purpose of the program, scheduled to					25X1
	begin	was to g (sic) and Tibet.	make Ch'angtu a	service supply sta	tion between	25 X 1
	To carry out this project, the Southwest Military Area was to be responsible for the following tasks:					
	a. The construction of four barracks, two equipment storage areas, one central radio station, one power plant, one hospital, and two dor- mitories for workers, all in an area of 50,000 square meters.					
	b. The	opening of ten farms	with a total o	f 25,000 mou ^l of ar	rable land.	e e e e e e e e e e e e e e e e e e e
	and	establishment of Ch' a Ch'angtu Military ber of political and	Sub-District, i	ncluding the transi	fer of a large 🔻	4
3.	other to	more than thir sechnicians were order viet advisers were to	red by the RMC t	icultural, engineer o proceed to Ch'ang party.	ring, and gtu.	25X 1
3 (4) (4)	To a series and a	Comment One mou	equals 0.1647 a	cre.		25 X 1
25 YE				4 12 1 2 1	$\frac{1}{N} = \frac{1}{N} $	
RE-RI	EVIEW			gri	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		4	CONFIDENTIAL	e a mai		•
				A design of the second of the	1 9	_ \

Approved For Release 2009/03/30 : CIA-RDP80-00810A001200750004-2